

FIG.1

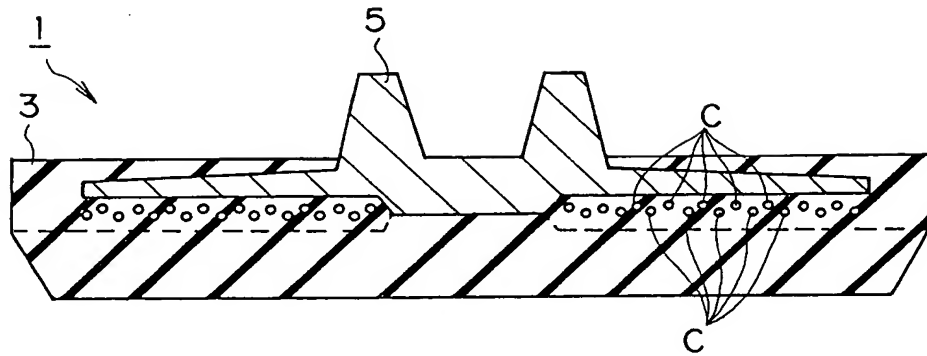


FIG.2

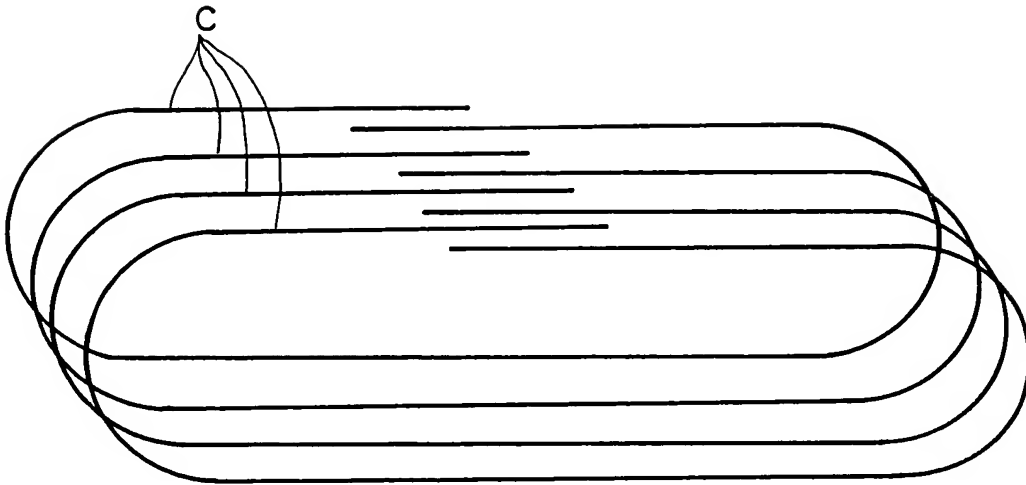


FIG.3

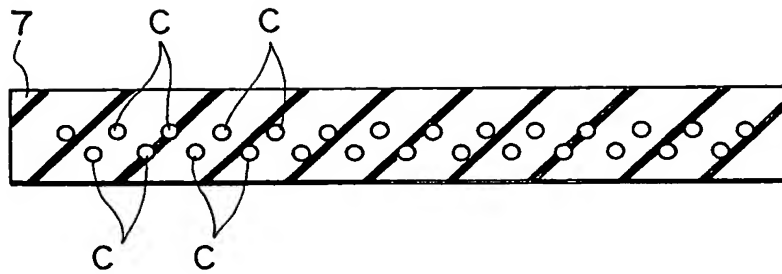


FIG.4

	EXAMPLE 1	EXAMPLE 2	EXAMPLE 3	EXAMPLE 4	COMPARATIVE EXAMPLE 1	COMPARATIVE EXAMPLE 2	COMPARATIVE EXAMPLE 3
DIAMETER OF STEEL CORD (mm)	3.2	4.3	2.7	3.2	3.2	4.3	2.7
PITCH OF STEEL CORD ALIGNMENT(mm)	6.4	8.8	4.3	7.3	4.7	5.9	4
VERTICAL INTERVAL OF JOINT PORTION(mm)	-0.1	-0.3	-0.2	-0.5	+0.6	+0.5	+0.3
FLEXURAL RIGIDITY (MAIN BODY:100)	10	9	8	7	13	14	12
NUMBER OF TIMES TO FLEXURAL FATIGUE(TEN- THOUSAND TIMES)	160	198	178	196	89	95	115
DIAMETER OF FLEXURAL PULLEY (mm)	320mm	450mm	270mm	320mm	320mm	450mm	270mm

FIG.5A

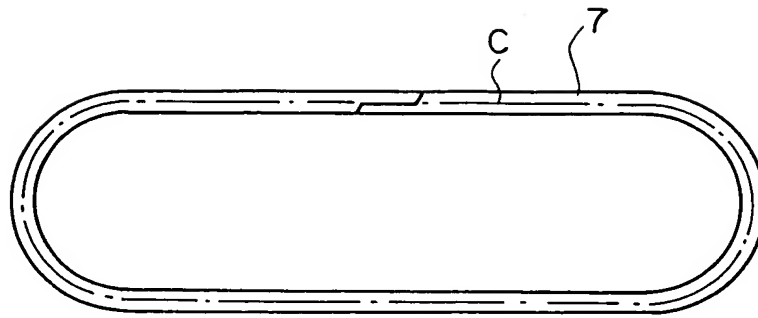


FIG.5B

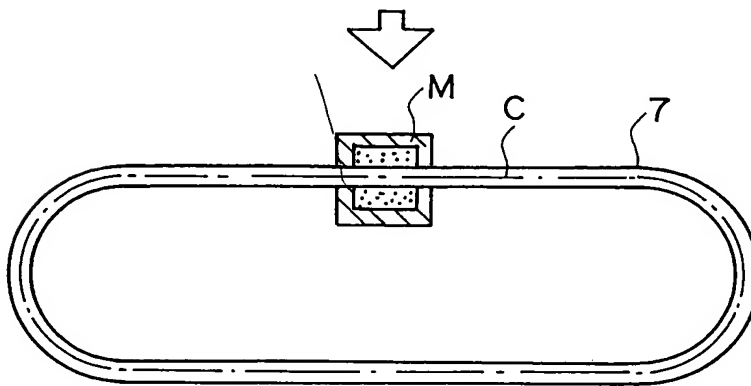


FIG.5C

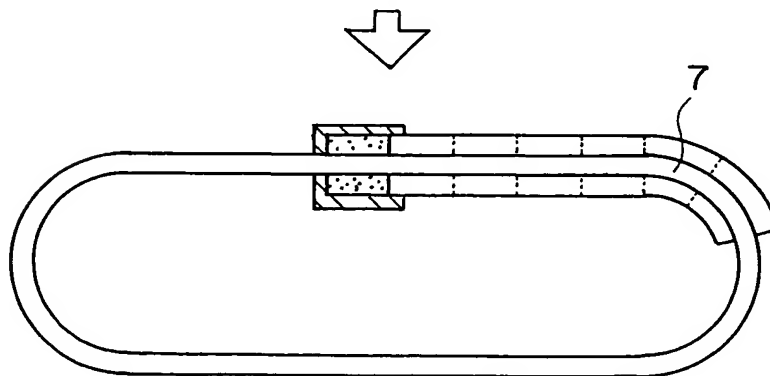


FIG.6

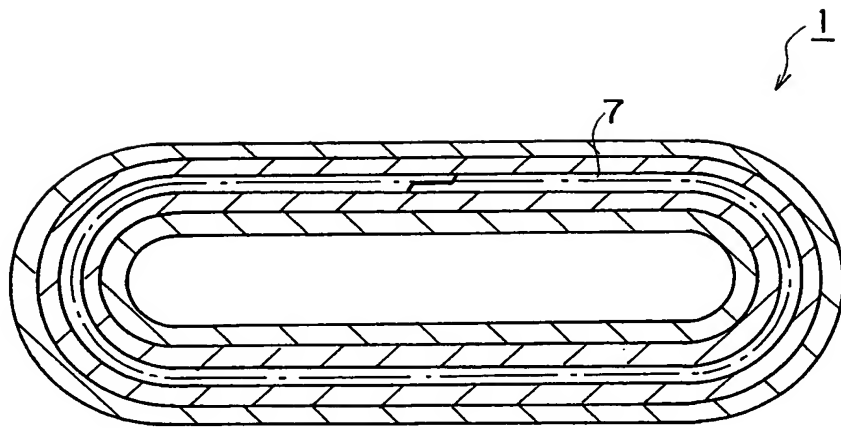


FIG. 7

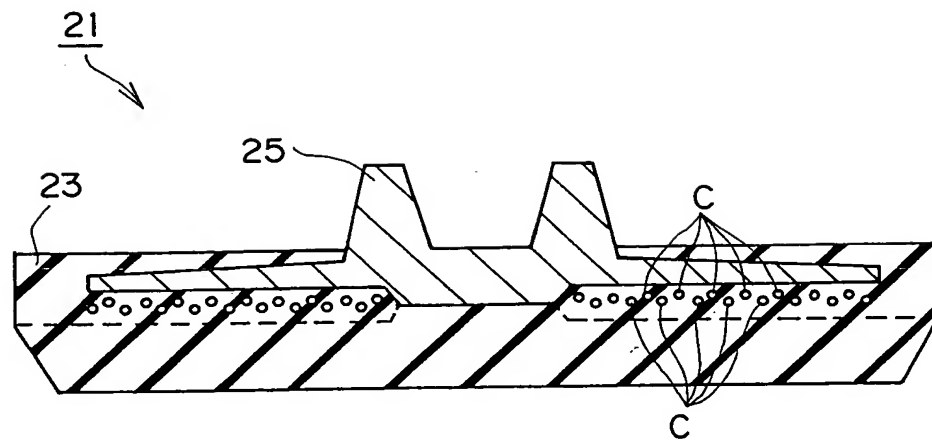


FIG.8A

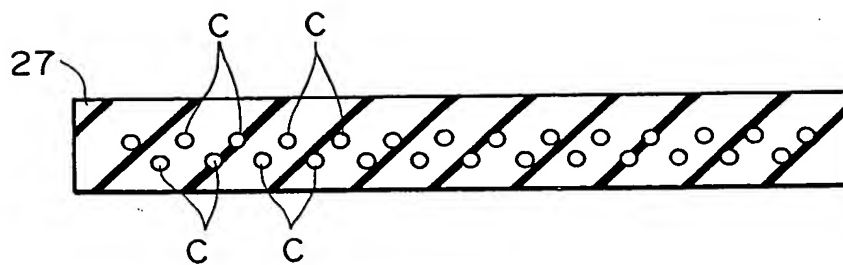


FIG.8B

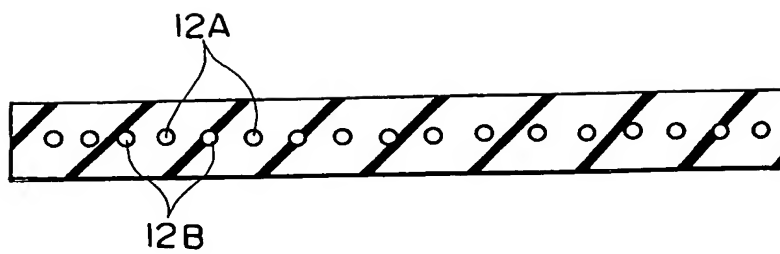


FIG.9

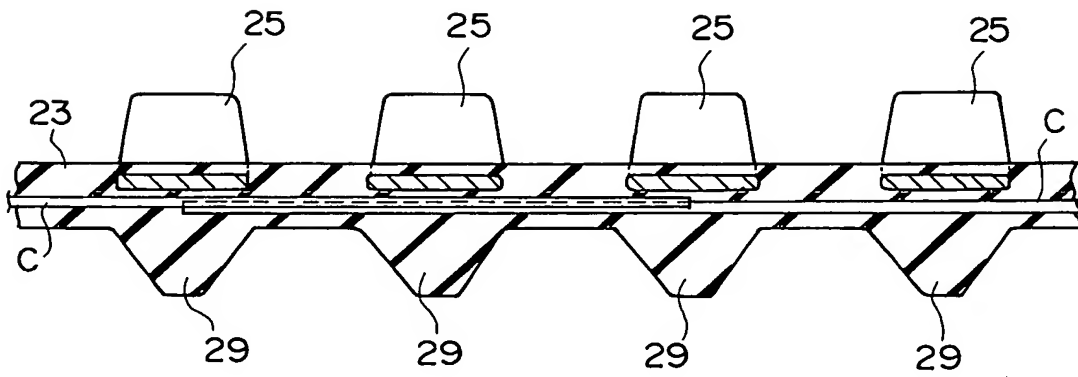


FIG.10 21 ↘

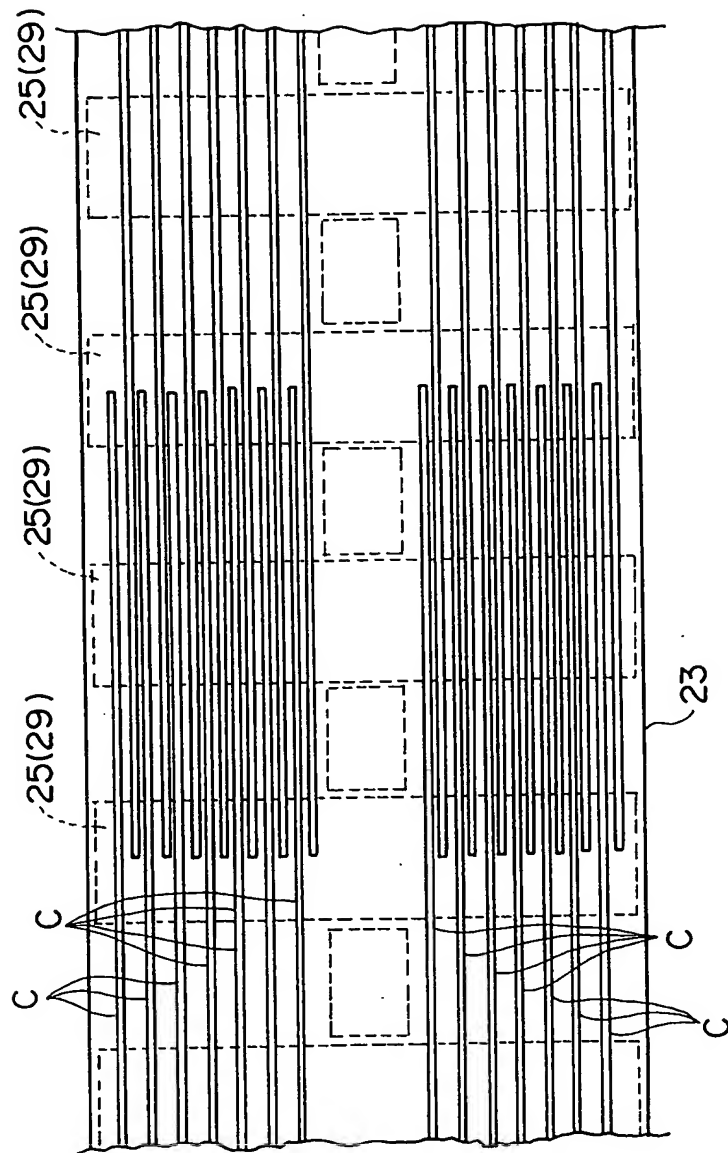


FIG.11

	COMPARATIVE EXAMPLE 1	COMPARATIVE EXAMPLE 2	COMPARATIVE EXAMPLE 3	EXAMPLE 1	EXAMPLE 2
DIAMETER OF STEEL CORD(mm)	3.2	3.2	3.2	3.2	3.2
PITCH OF STEEL CORD ALIGNMENT(mm)	4.7	6.4	7.3	6.4	7.3
VERTICAL INTERVAL OF JOINT PORTION(mm)	+0.6	-0.1	-0.5	-0.1	-0.5
FLEXURAL RIGIDITY (MAIN BODY:100)	13	10	8	7	6
NUMBER OF TIMES TO FLEXURAL FATIGUE (TEN-THOUSAND TIMES) (DIAMETER OF FLEXURAL PULLEY 320mm)	89	160	196	300 OR MORE	300 OR MORE

FIG.12

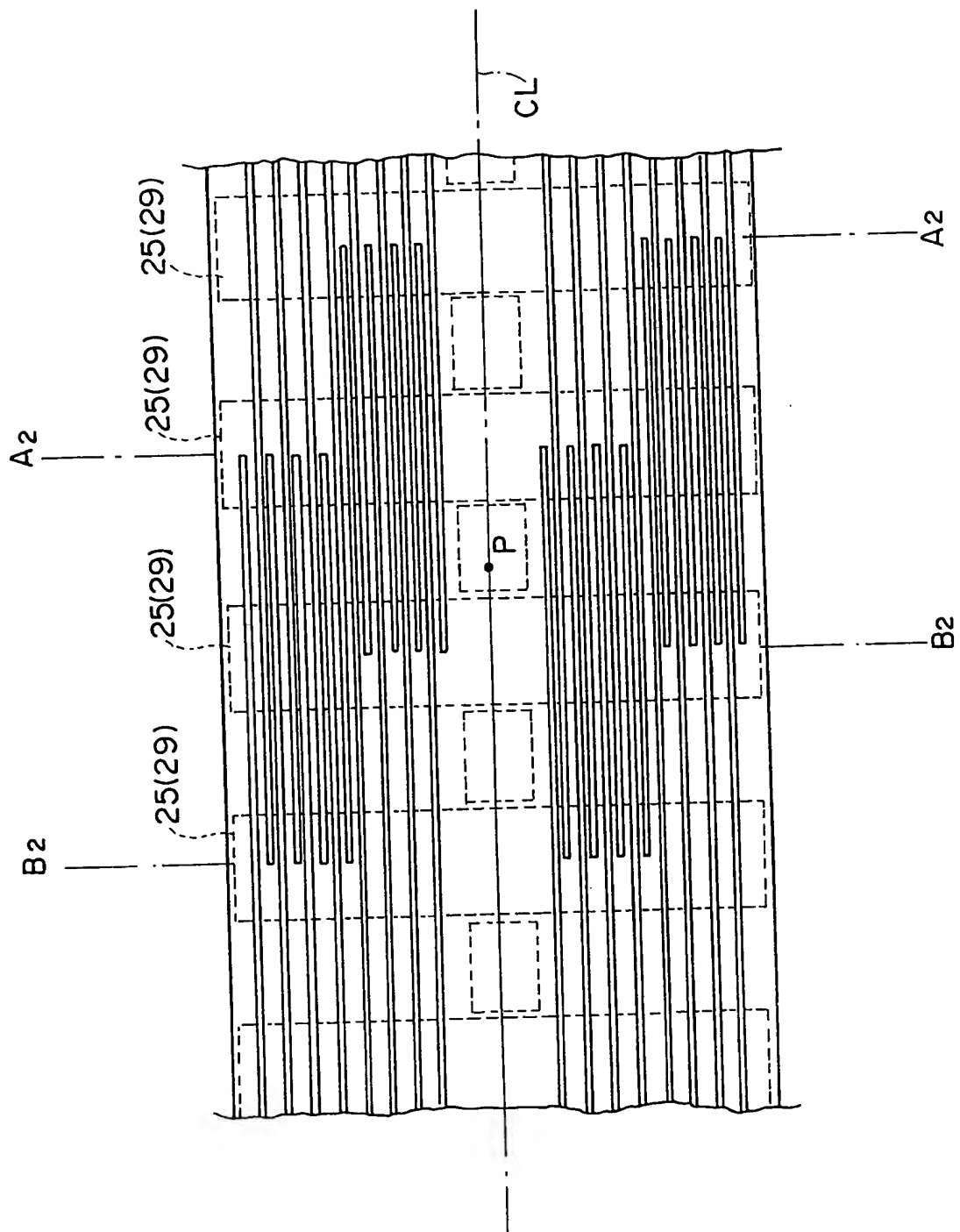


FIG.13

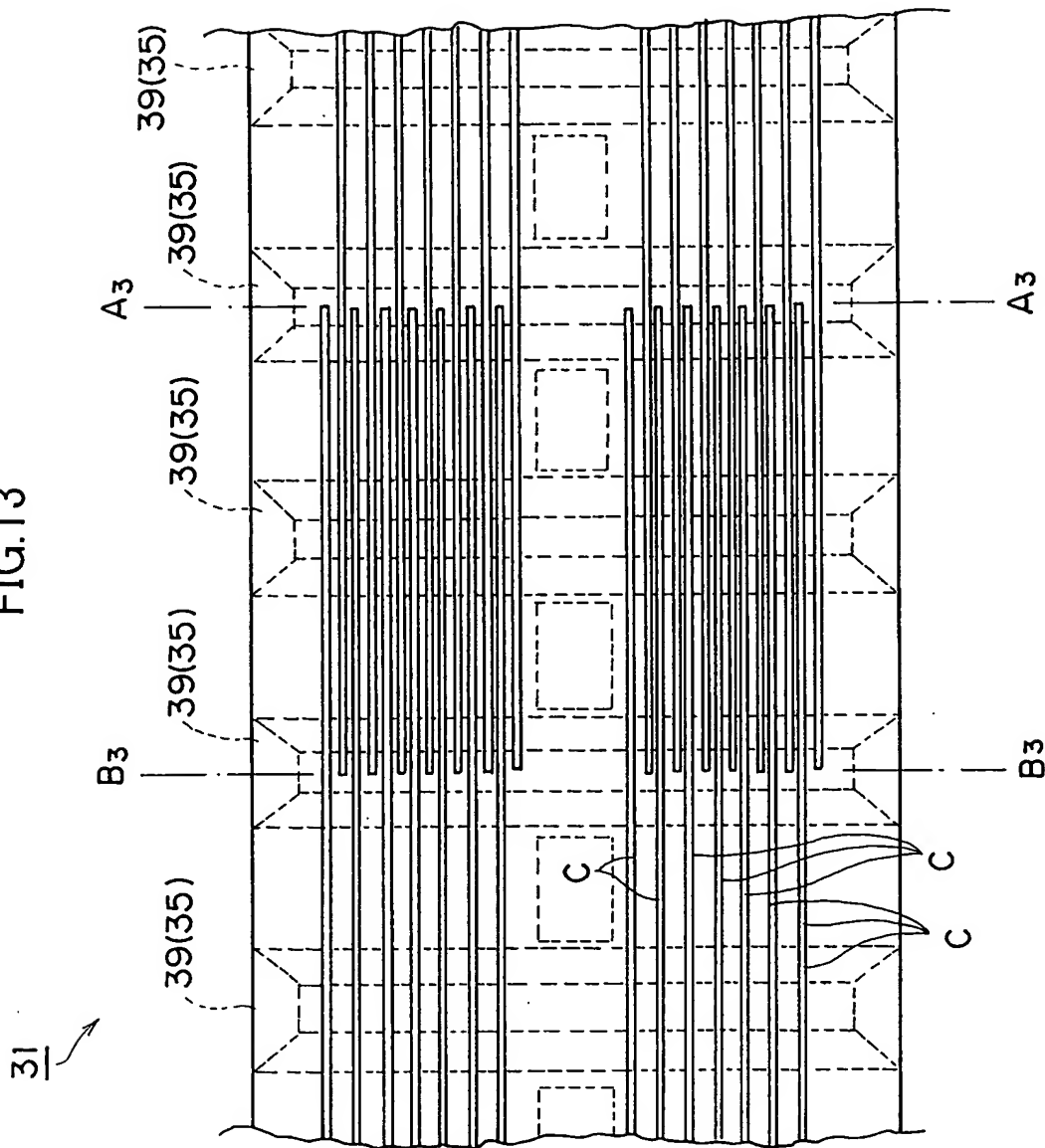


FIG.14

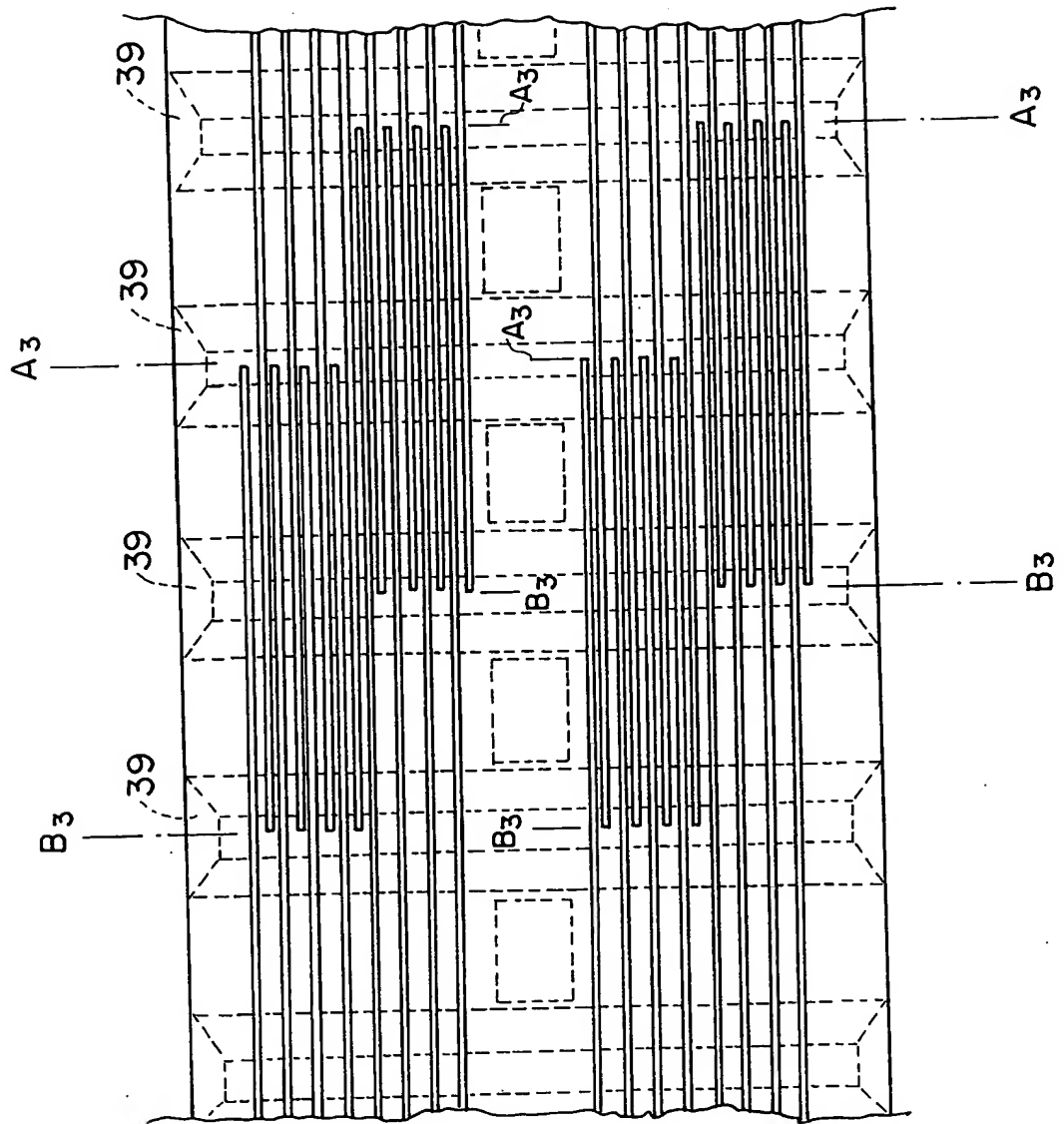


FIG.15

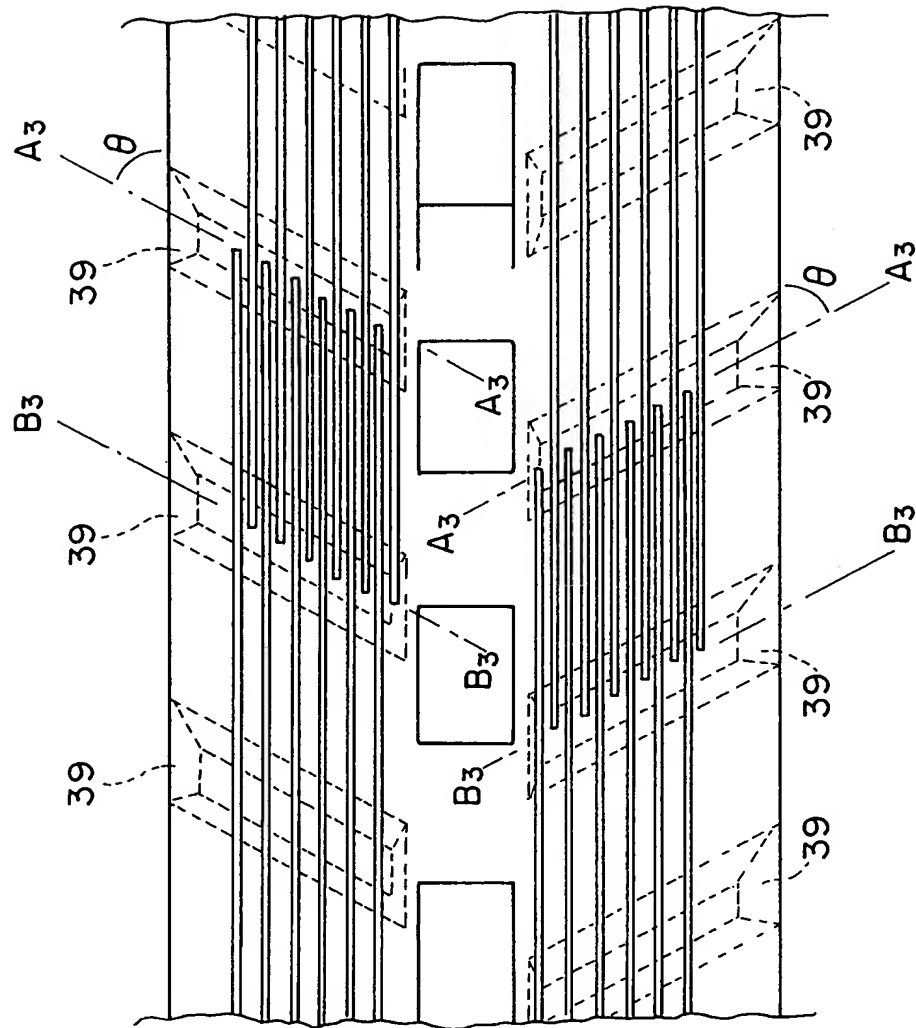


FIG.16

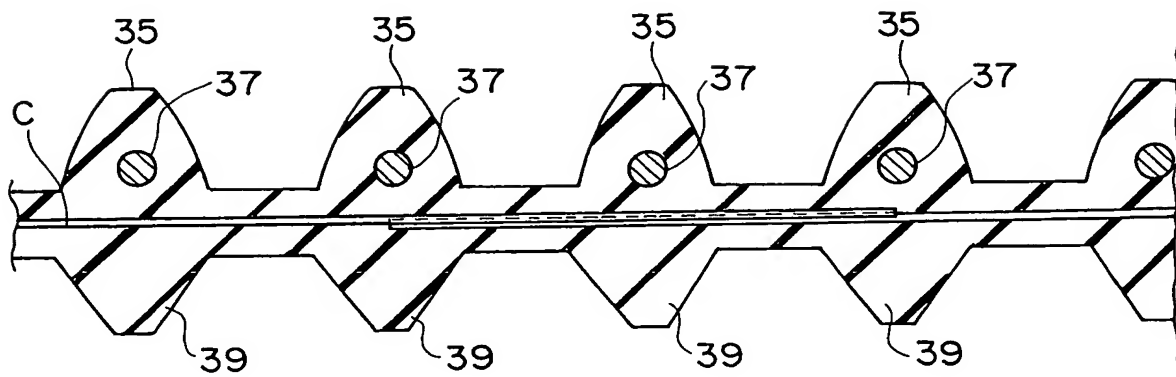


FIG.17

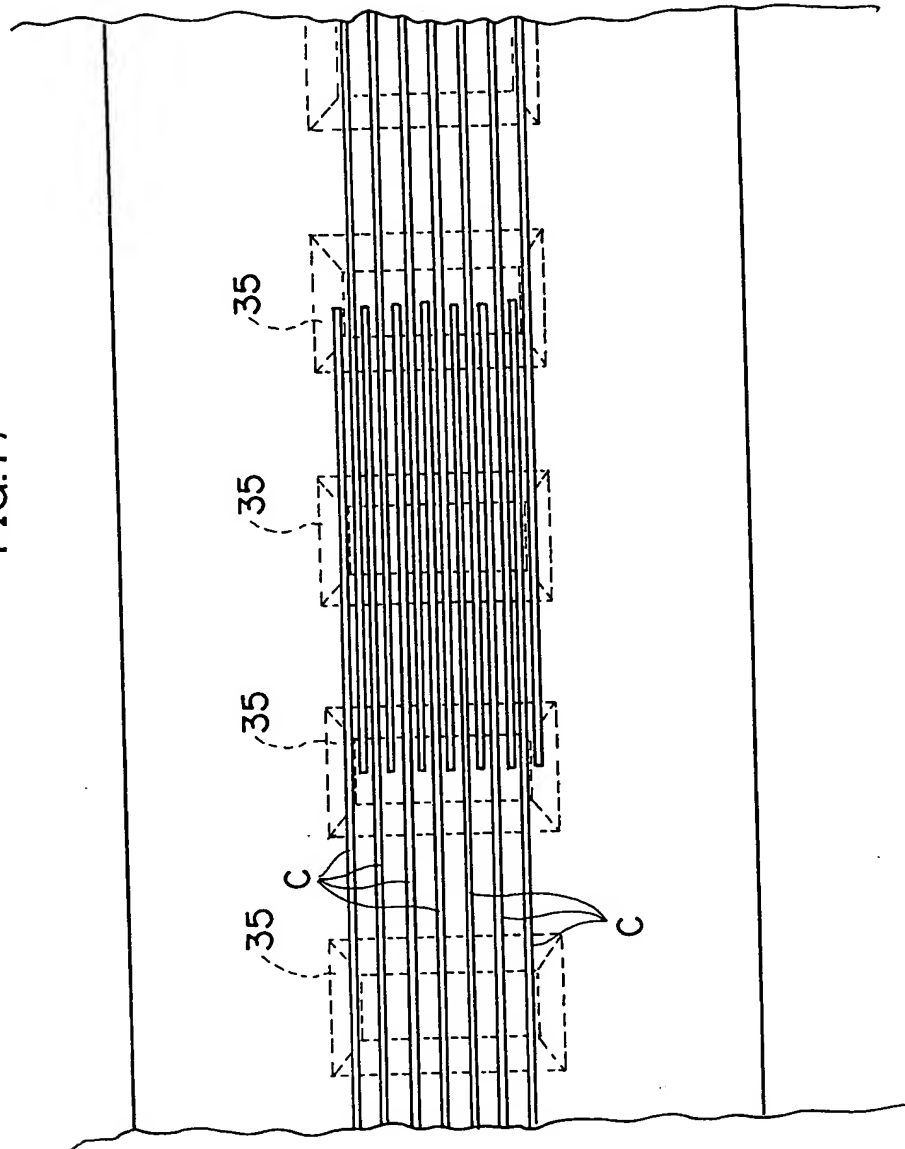


FIG.18

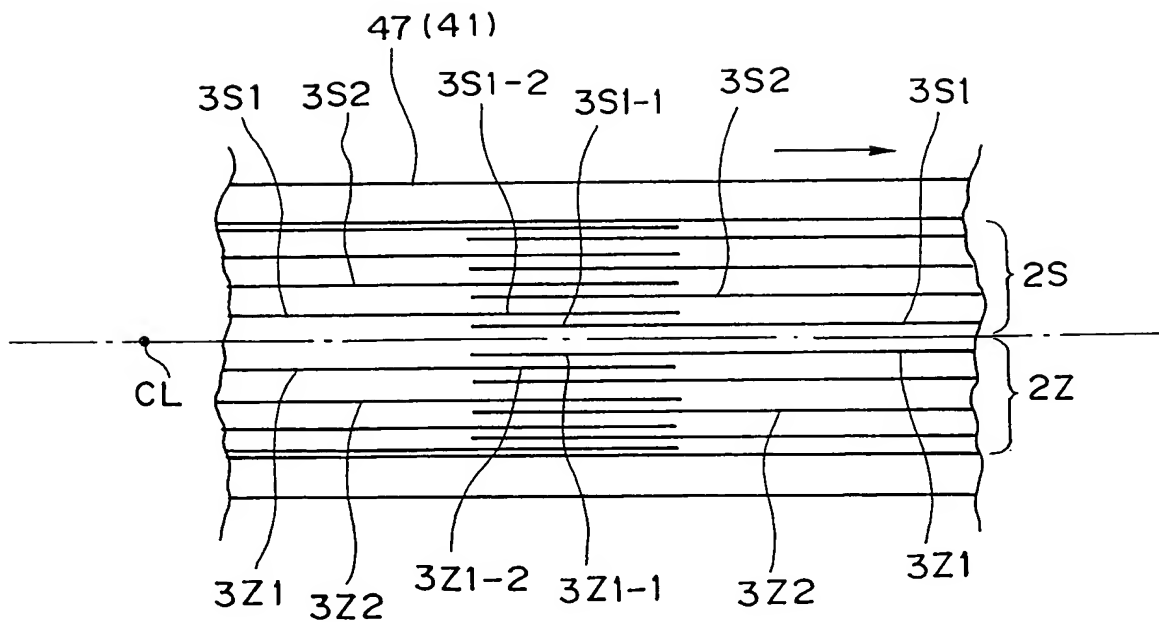


FIG.19

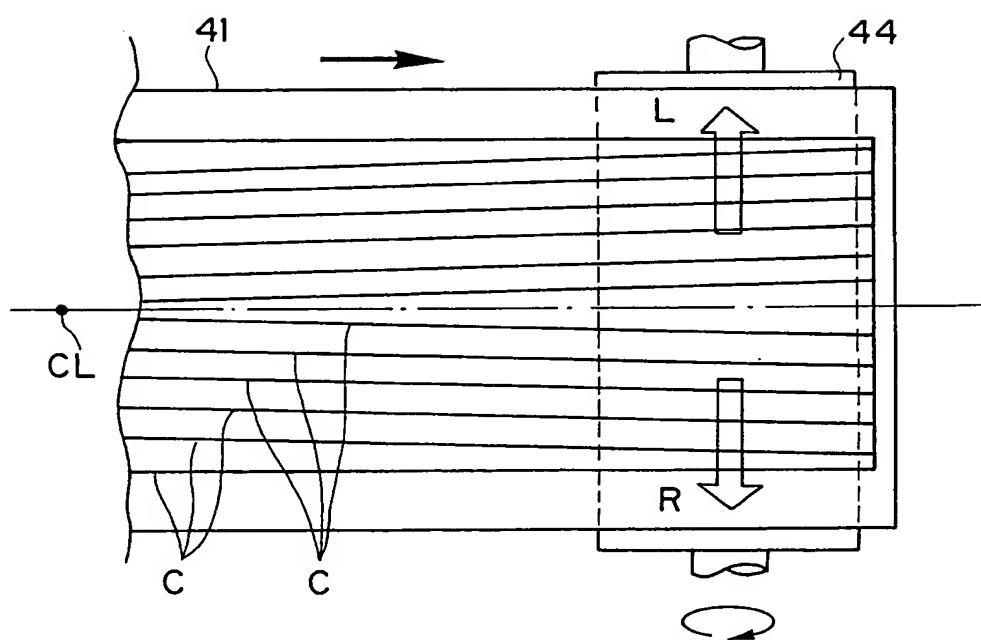


FIG.20

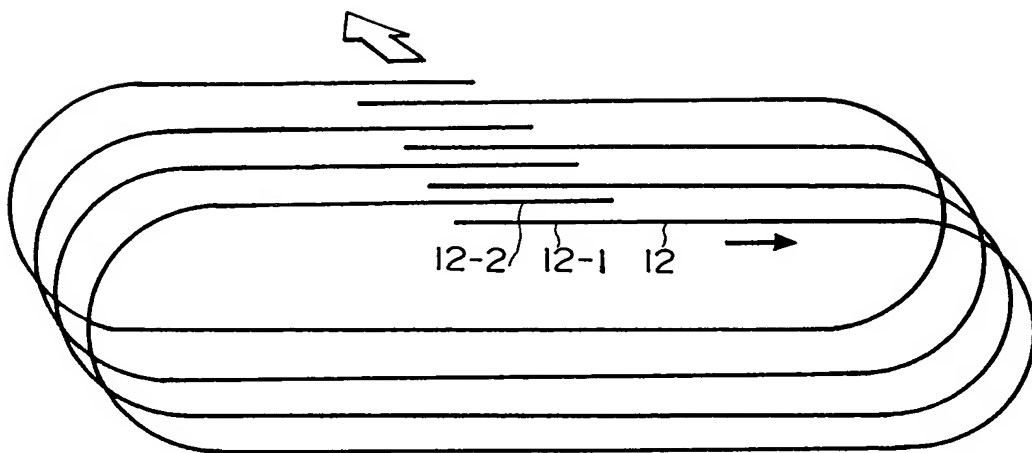


FIG.21

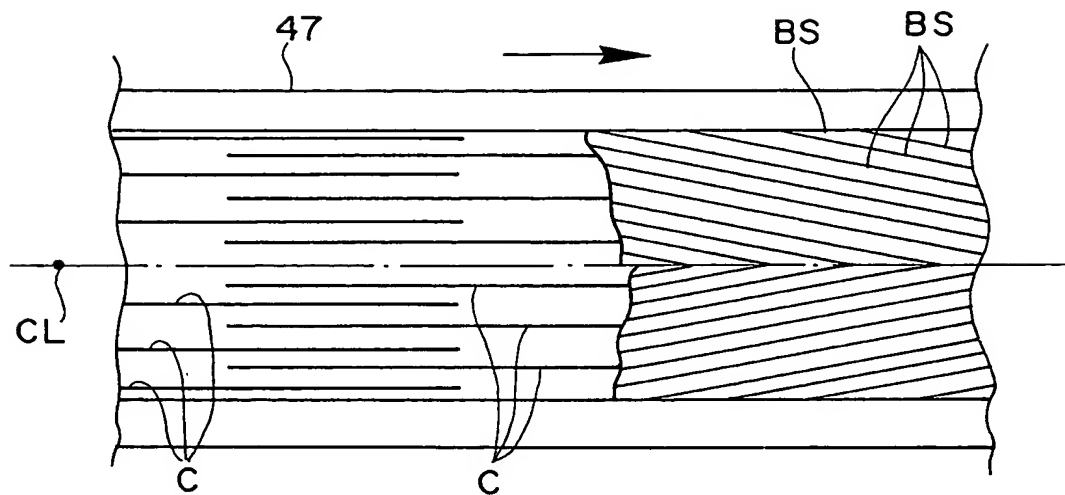


FIG.22

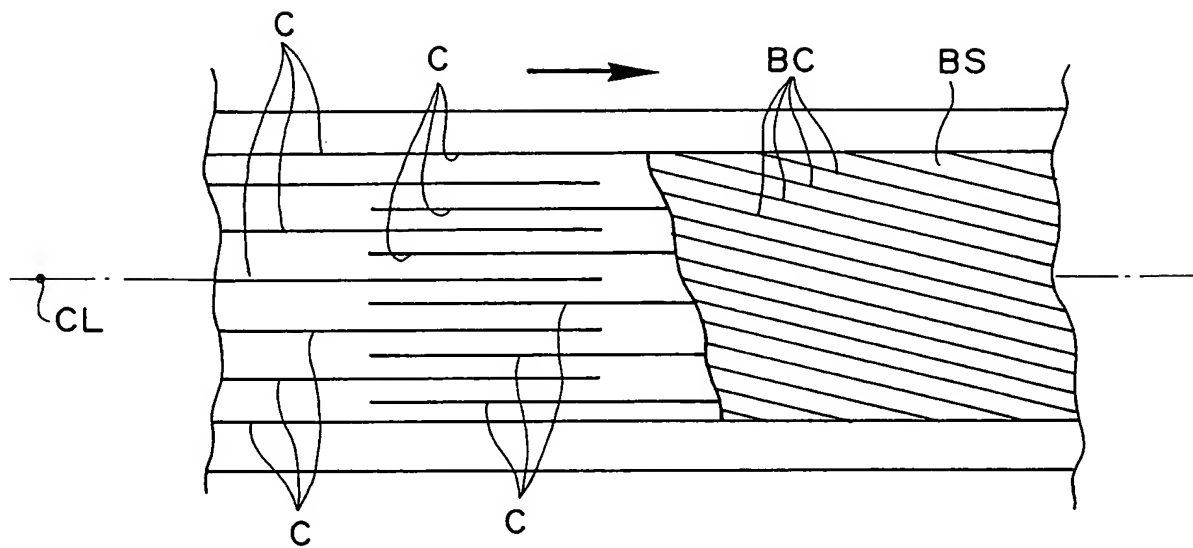


FIG.23

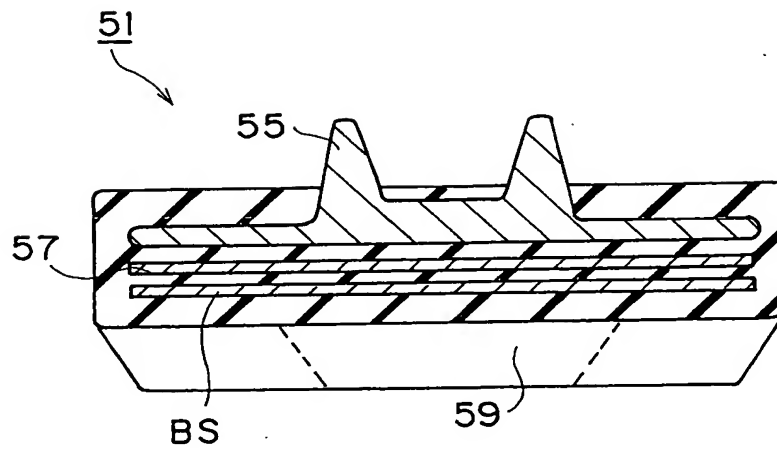


FIG.24

